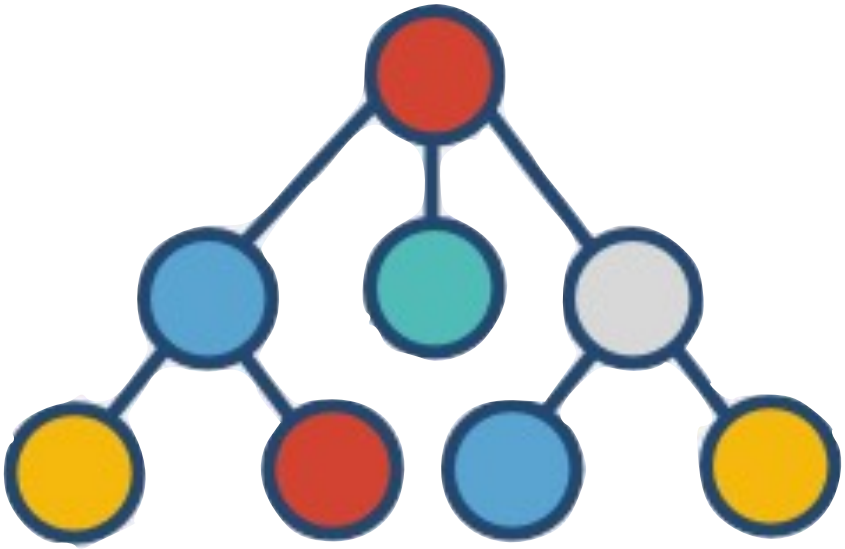
DATA STRUCTURE & ALGORITHMS

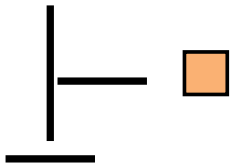


(By Prince Agarwal)

[“HELLO WORLD”]

BINARY SEARCH TREE (BST)

BINARY SEARCH TREE (BST)



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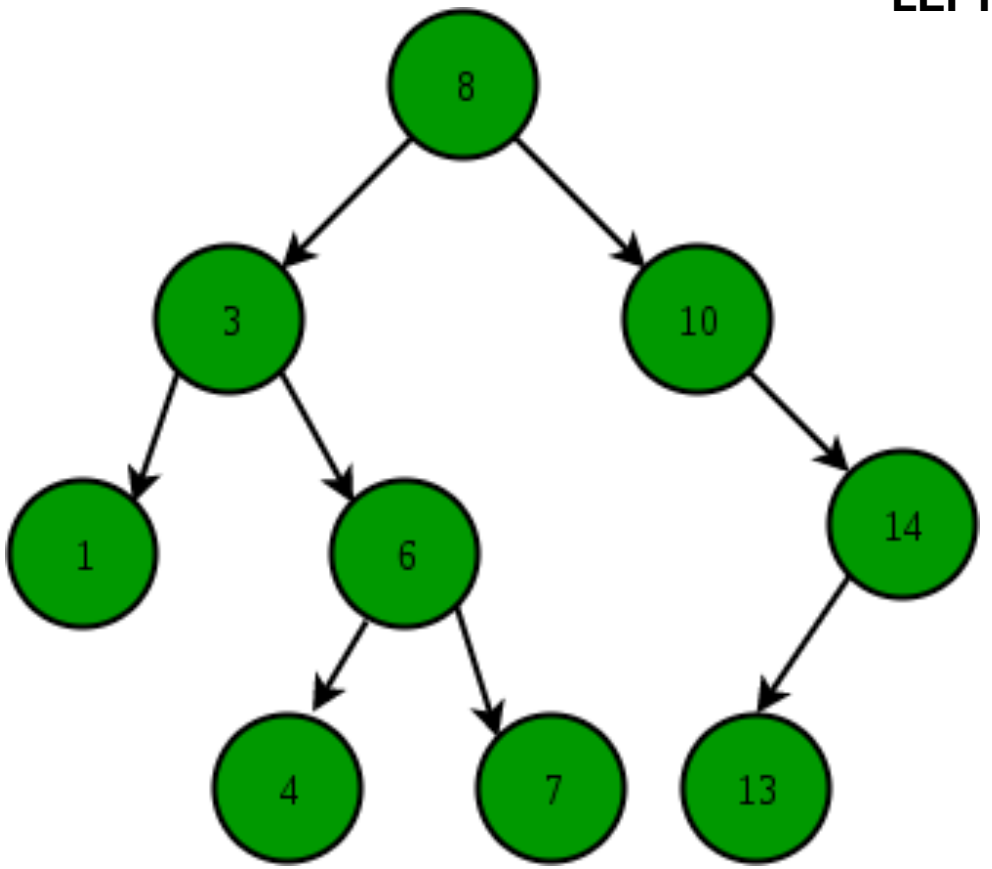
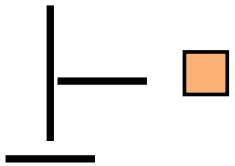


Hello world

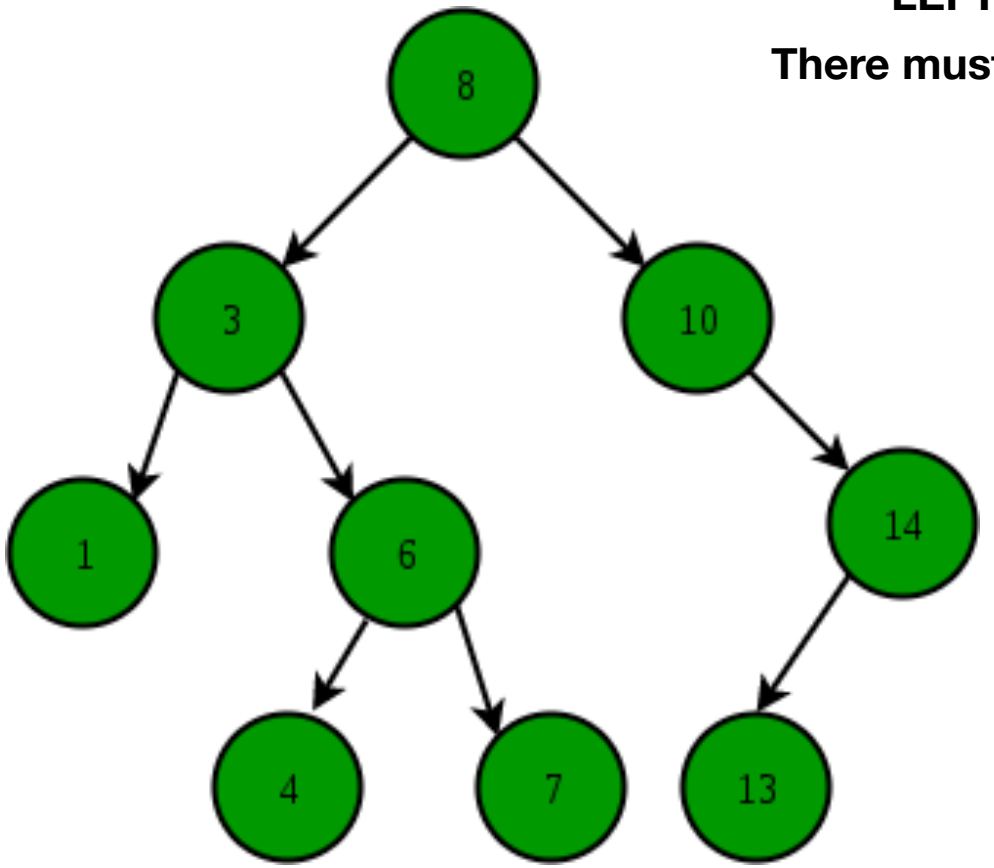
BINARY SEARCH TREE (BST)

BINARY SEARCH TREE (BST)



LEFT < ROOT < RIGHT

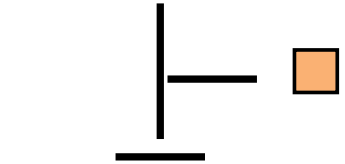
There must be no duplicate nodes



Hello world

BINARY SEARCH TREE (BST)

BINARY SEARCH TREE (BST)



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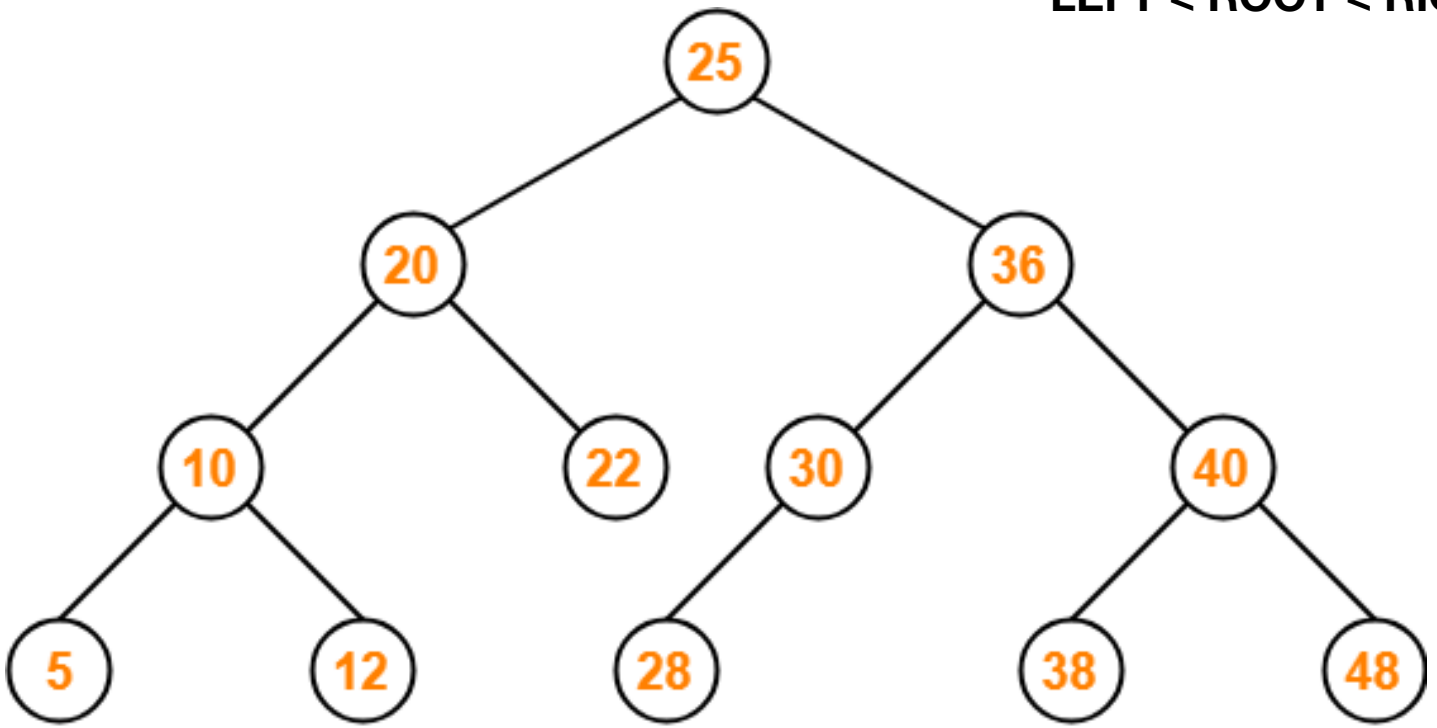
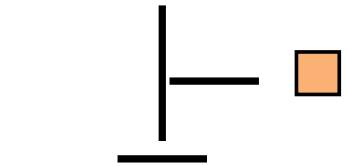


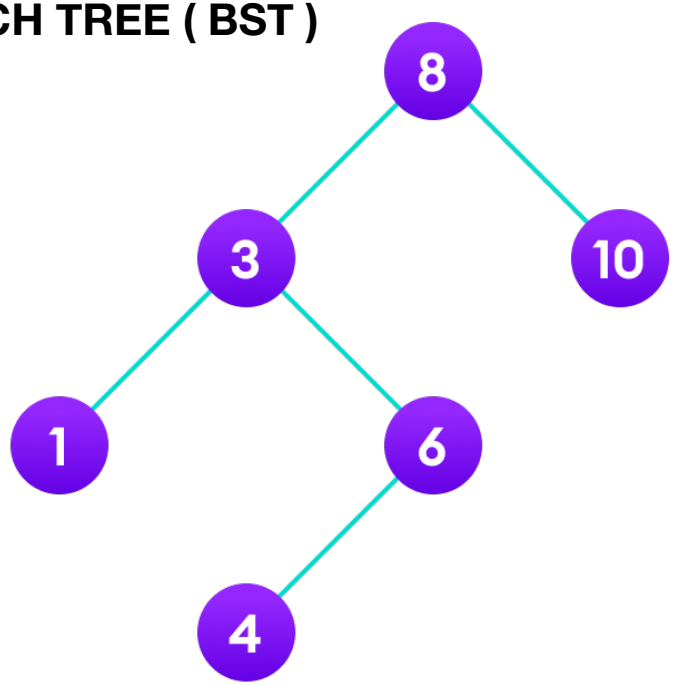
Binary Search Tree

Hello world

BINARY SEARCH TREE (BST)

BINARY SEARCH TREE (BST)

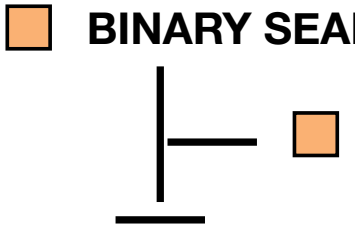


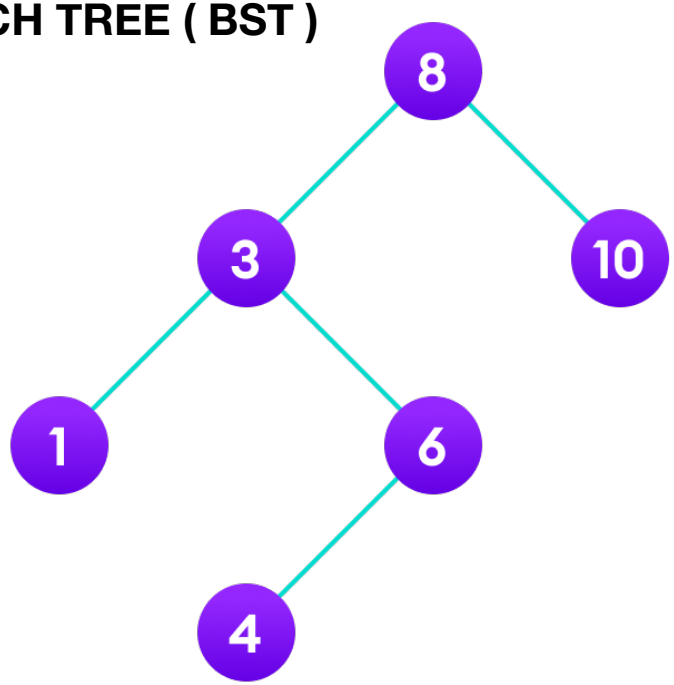


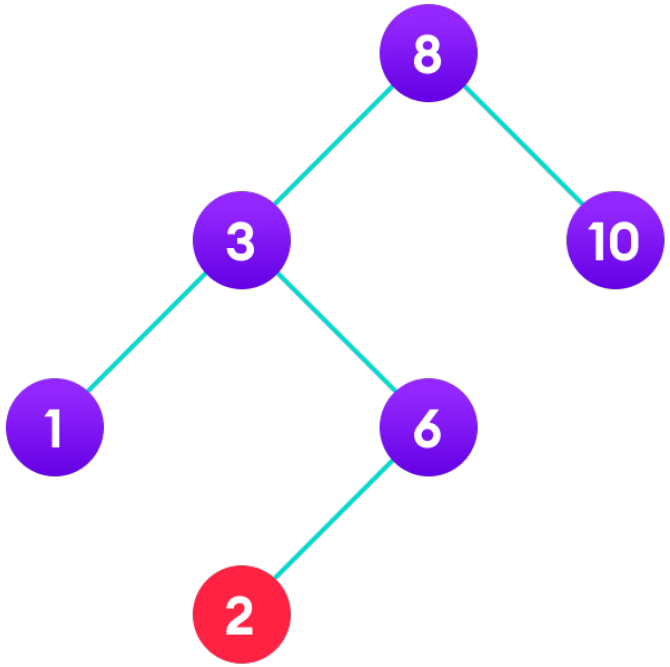
Hello world

BINARY SEARCH TREE (BST)

BINARY SEARCH TREE (BST)

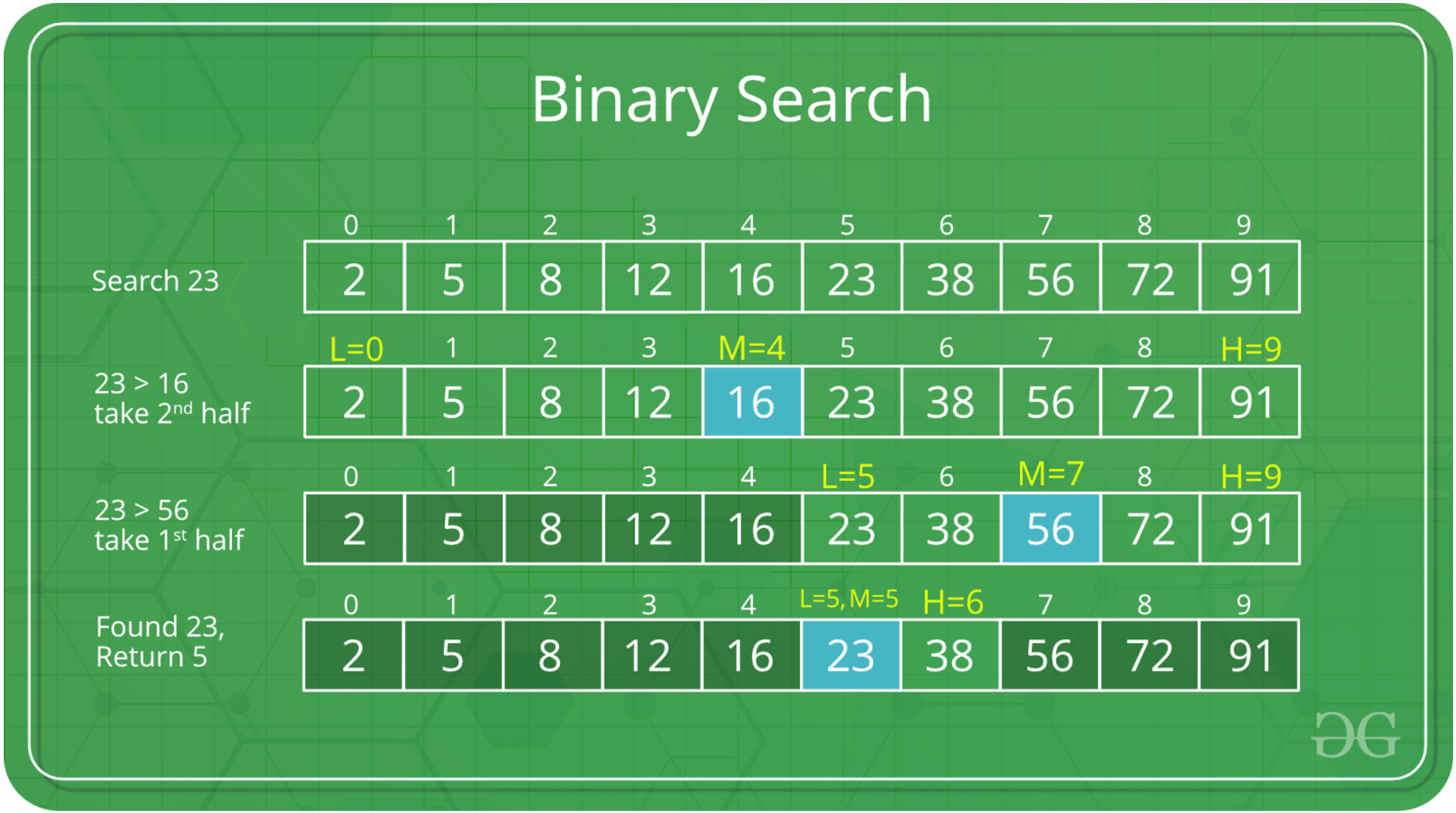






Hello world

BINARY SEARCH TREE (BST)



Hello world